

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	(block near die) and density and (CIELAB or lab or "L*a*b*") and (lut or (look adj table) or (lookup adn table) or table) and (conversion or convert\$3)	US-PGPUB; USPAT	OR	ON	2005/02/17 11:19
L2	10	L1 and (die or block)	US-PGPUB; USPAT	OR	ON	2005/02/17 10:00
L3	9	2 and (dependent or independent)	US-PGPUB; USPAT	OR	ON	2005/02/17 10:11
L4	1	"6137594".pn. and (density or block or die)	US-PGPUB; USPAT	OR	ON	2005/02/17 10:12
L5	2	(density with (block adj die))	US-PGPUB; USPAT	OR	ON	2005/02/17 10:13
L6	19747	(density with (block or die))	US-PGPUB; USPAT	OR	ON	2005/02/17 10:14
L7	7224	(density with (die))	US-PGPUB; USPAT	OR	ON	2005/02/17 10:13
L8	4	density with (block adj (die or dye))	US-PGPUB; USPAT	OR	ON	2005/02/17 10:14
L9	0	(block near (die or dye)) and density and (CIELAB or lab or "L*a*b*") and (lut or (look adj table) or (lookup adn table) or table) and (conversion or convert\$3) and polynom\$4	US-PGPUB; USPAT	OR	ON	2005/02/17 10:19
L10	32	(block near (die or dye)) and density and (CIELAB or lab or "L*a*b*") and (lut or (look adj table) or (lookup adn table) or table) and (conversion or convert\$3)	US-PGPUB; USPAT	OR	ON	2005/02/17 11:16
L11	22	10 and (dependent or independent or (one adj dimension\$2) or ("1" adj dimension\$2) or ("1" adj d))	US-PGPUB; USPAT	OR	ON	2005/02/17 11:07
L12	0	"6137594".pn. and ((one adj dimension\$2) or ("1" adj dimension\$2) or ("1" adj d))	US-PGPUB; USPAT	OR	ON	2005/02/17 11:06
L13	7	10 and ((one adj dimension\$2) or ("1" adj dimension\$2) or ("1" adj d))	US-PGPUB; USPAT	OR	ON	2005/02/17 11:19
L14	0	(block near die) and (lut or (look adj table) or (lookup adn table) or table) and "6088095".pn.	US-PGPUB; USPAT	OR	ON	2005/02/17 11:20
L15	1	(block near (die or dye)) and (lut or (look adj table) or (lookup adn table) or table) and "6088095".pn.	US-PGPUB; USPAT	OR	ON	2005/02/17 11:20